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TI - Additional rotary brush on floor sweeper - is mounted in bearing which can be tilted on horizontal axis transverse to brush roller rotary axis
AB - DE2239135 The bearing and drive assembly for an additional brush has a bearing for a vertical axis and a brush rim protruding from the sweeper side. An independent control provides rotary motion for the brush rim, where direction depends on the sweeper travel direction, as in 2134493.
- When the floor sweeper has a rotary brush roller (14), transverse to the sweeper direction of travel, the horizontal tilting axis for the bearing body extends transversely to rotation axis of the brush roller.
IW - ADD ROTATING BRUSH FLOOR SWEEP MOUNT BEARING CAN TILT HORIZONTAL AXIS TRANSVERSE BRUSH ROLL ROTATING AXIS
IC - A47L11/22
DC - P28
PA - (LEIF) LEIFHEIT INT LEIFHEIT GMBH G

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FIG.1

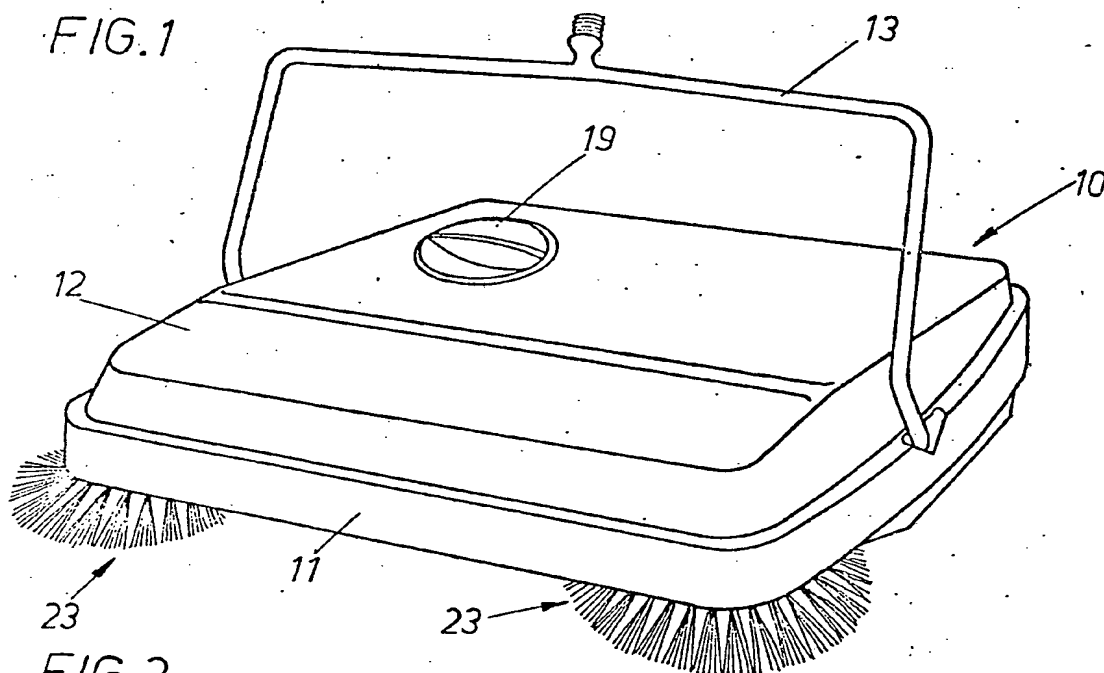
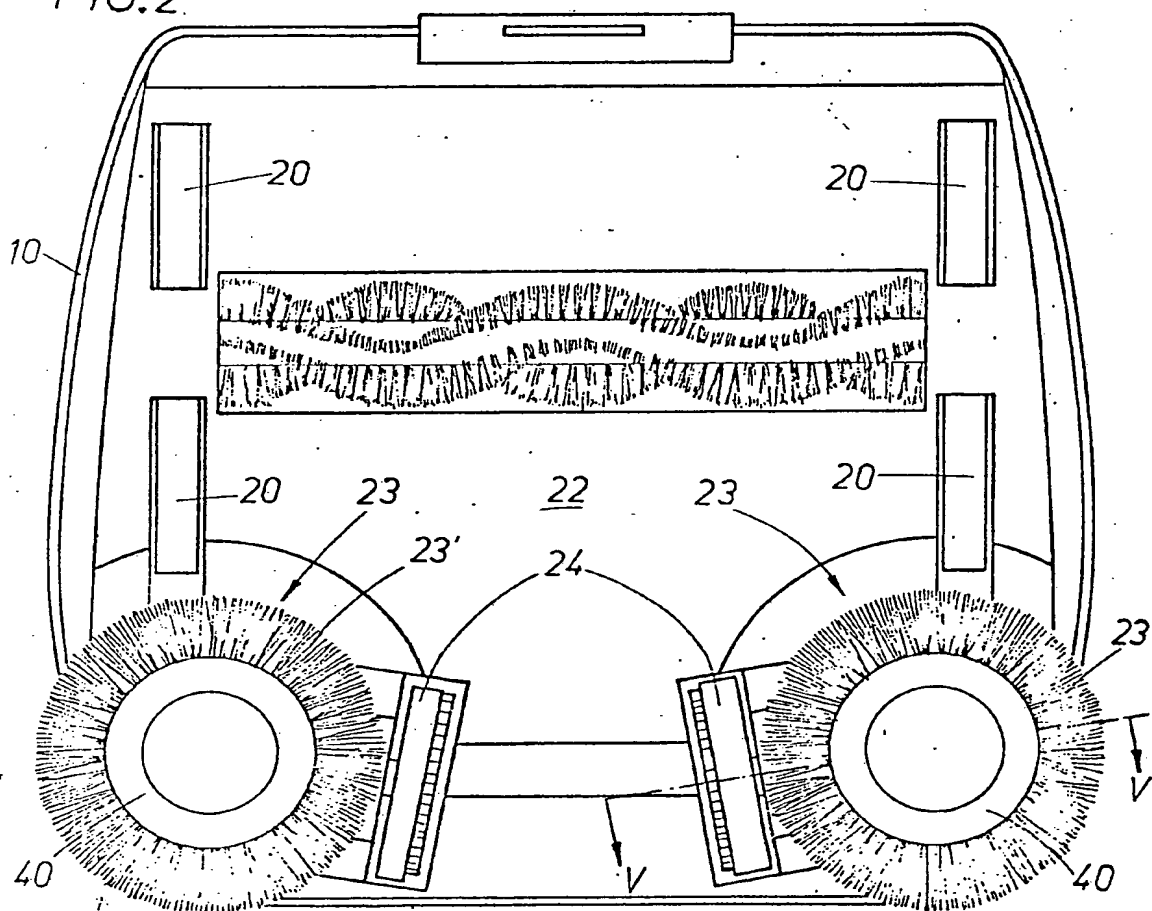


FIG.2



409808/0175

FIG.3

- 13- 2239135

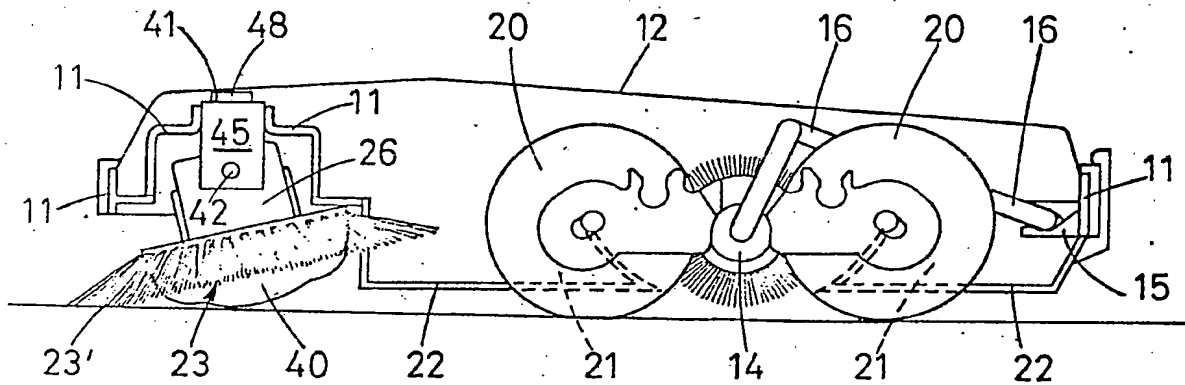


FIG.4

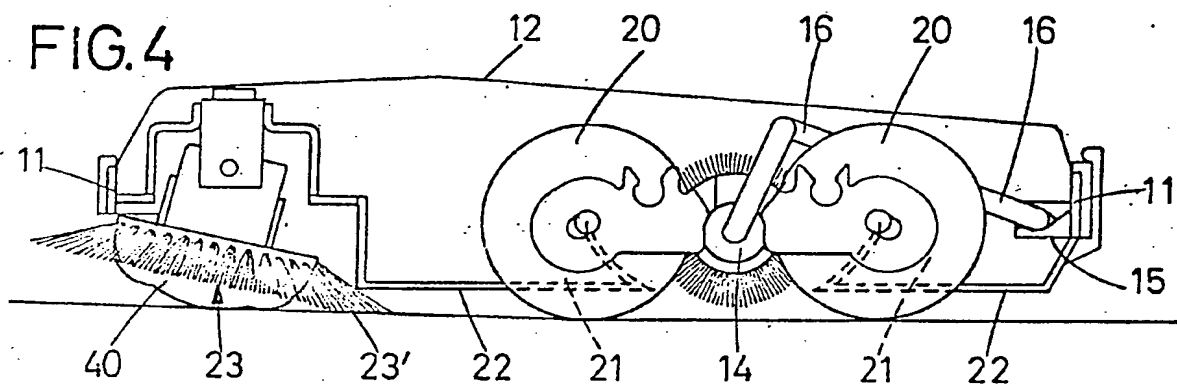
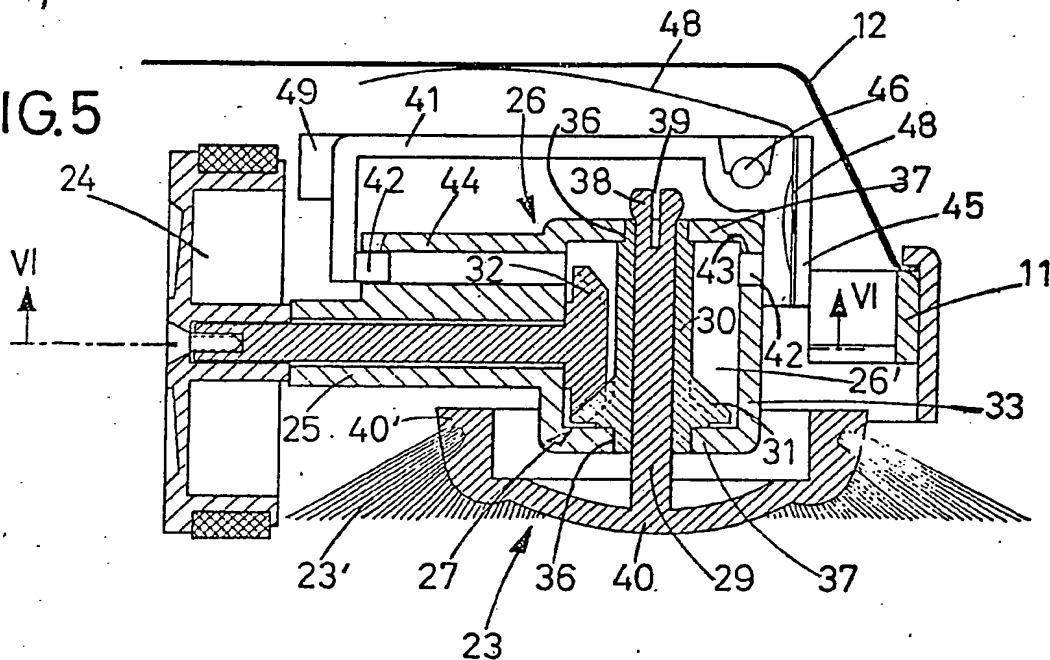


FIG.5



409808/0175

- 11 - 2239135

FIG.6

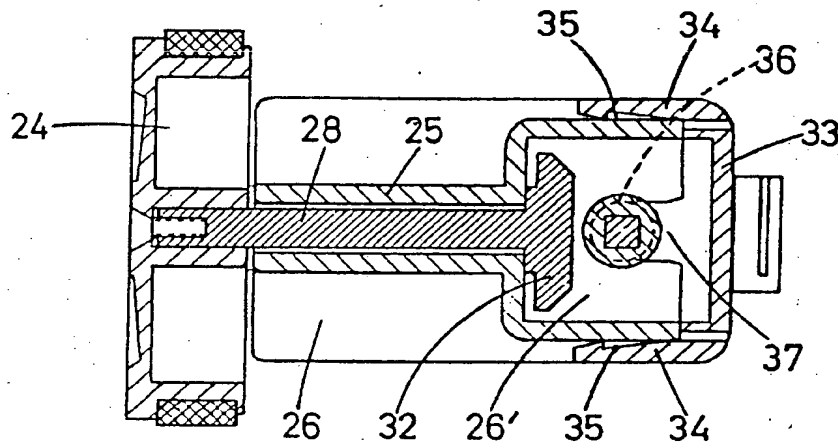


FIG.7

